

CLAIMS

1. In a wireless communication system supporting a broadcast service, a
2 method comprising:
transmitting a broadcast session on a broadcast transmission channel;
4 and
transmitting broadcast overhead information with the broadcast session
6 on the broadcast transmission channel.
2. The method as in claim 1, wherein the broadcast overhead information is a
2 session description protocol message containing information for processing
the broadcast session, and wherein the session description protocol
4 message is interleaved with broadcast content of the broadcast session.
3. A communication signal transmitted on a carrier wave, the signal comprising:
2 a broadcast session portion; and
a session description protocol message (SDP message) interleaved with
4 the broadcast session portion, wherein the SDP provides
information for processing the broadcast session.
4. The communication signal as in claim 3, wherein the signal is transmitted via
2 a broadcast transmission channel.
5. In a wireless communication system supporting a broadcast service, a
2 method comprising:
receiving a session description protocol (SDP) message corresponding
4 to the broadcast session on the broadcast channel;
accessing a broadcast session on a broadcast channel; and
6 processing the broadcast session using the SDP message.
6. The method as in claim 5, wherein the SDP message is interleaved with
2 broadcast content of the broadcast session.

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7. A wireless apparatus, comprising:

- 2 means for receiving a broadcast service parameter message
corresponding to a broadcast session;
4 means for receiving an SDP corresponding to the broadcast session; and
means for processing the broadcast session using the SDP.

8. The apparatus as in claim 7, further comprising:

- 2 means for receiving header compression information.

9. The apparatus as in claim 7, further comprising:

- 2 memory storage adapted to store the SDP corresponding to a plurality of
broadcast sessions, wherein the SDP of each of the plurality of
4 broadcast sessions is updated when the corresponding broadcast
session is accessed.

10. The apparatus as in claim 9, wherein the memory storage is a cache
2 memory.

11. The apparatus as in claim 9, wherein the memory storage is a look up
2 table.

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